### State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://www.waterrights.ca.gov">http://www.waterrights.ca.gov</a>

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

### Owner(s) of Record:

WALTER E MOHR

S000373

2006, 2007, 2008

Notifying the Division of Water Rights of ownership or address

imary Contact:  Agent: ALTER E MOHR D BOX 33  ANBY, CA 96015  none No. 530-233-4051 IX No.  -mail Address:  Phone No.  Fax No.  -mail Address:  E-mail Address:	irst Use: 1: n works: Number ion site: er (explain)	930 ):	THE JULY STATES	n by JULY 1
ALTER E MOHR  D BOX 33  NBY, CA 96015  One No. 530-233-4051  C No. Fax No.  E-mail Address:  Ince Name: PIT RIVER  Dutary To:  Inty: Modoc  Presion within: 1/4 of NE 1/4 Section 10, T 41 N, R 9 E, MDB&M  Assessor Parcel Nof the Diversion  A. Water is Used Under: Riparian claim  Pre-1914 claim Court Decree No.: Othe  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per section of the Division of Rights database (avrims)  Pre-1914 claim Court Decree No.: Other Cour	n works: Number ion site: er (explain) s shown in	):	意識	9 MII: 36
Address:  Phone No.  Fax No.  E-mail Address:  Fee Name: PIT RIVER  Inter To:  Inty: Modoc  I	n works: Number ion site: er (explain) s shown in	):	意識	9 MIII: 36
BOX 33 IBY, CA 96015  ne No. 530-233-4051  No. Fax No.  ail Address:  ce Name: PIT RIVER  trary To:  ty: Modoc  sion within: 1/4 of NE 1/4 Section 10, T 41 N, R 9 E, MDB&M  Assessor Parcel P  of the Diversion  A. Water is Used Under: Riparian claim  Pre-1914 claim Court Decree No.: Othe  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per section.  Year Jan Feb Mar Apr May June July Aug Sept  Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	n works: Number ion site: er (explain) s shown in	):	意識	" -9 AMII:36
Phone No. 530-233-4051  No. Fax No. Fax No. E-mail Address:  Ee Name: PIT RIVER  tary To: Year of Fit	n works: Number ion site: er (explain) s shown in	):	意識	ESTROL 2 MILL: 36
No.  Fax No.  Fax No.  E-mail Address:  E-mail Address:  Fax No.  Fax No.  Fax No.  E-mail Address:  Fax No.  Fax No.	n works: Number ion site: er (explain) s shown in	):	意識	11 -9 MII: 36
No.  ail Address:  E-mail Address:  E-mail Address:  E-mail Address:  E-mail Address:  E-mail Address:  E-mail Address:  Year of First:  Year of First Used Under:  Riparian claim  Pre-1914 claim  Court Decree No.:  Othe  Water is Used Under:  Riparian claim  Pre-1914 claim  Court Decree No.:  Othe  Rate of Diversion:  Gallons per minute (gpm)  Gallons per day (gpd)  Cubic feet per second and entered in the table below is Gallons per minute (gpm)  Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	n works: Number ion site: er (explain) s shown in	):	意識	19 MIII: 36
ail Address:  Ce Name: PIT RIVER  Itary To:  Sty: Modoc  Sion within: 1/4 of NE 1/4 Section 10, T 41 N, R 9 E, MDB&M  Assessor Parcel P of the Diversion  A. Water is Used Under: Riparian claim  Pre-1914 claim  Court Decree No.:  Othe  Othe  Wear of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm)  Gallons per day (gpd)  Vear Jan Feb Mar Apr May June July Aug Sept  2006  2007  2008  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	n works: Number ion site: er (explain) s shown in	):	意識	-9 MII: 36
tary To: ty: Modoc sion within: 1/4 of NE 1/4 Section 10, T 41 N, R 9 E, MDB&M  Assessor Parcel P of the Diversion  A. Water is Used Under: Riparian claim  Pre-1914 claim Court Decree No.: Othe  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second per day (gpd)	n works: Number ion site: er (explain) s shown in	):	意識	AMI1:36
tary To: ty: Modoc sion within: 1/4 of NE 1/4 Section 10, T 41 N, R 9 E, MDB&M  Assessor Parcel P of the Diversion  A. Water is Used Under: Riparian claim  Pre-1914 claim Court Decree No.: Othe  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second per day (gpd)	n works: Number ion site: er (explain) s shown in	):		M11:36
Name of Diversion  Assessor Parcel F of the Diversi  A. Water is Used Under: Riparian claim  Pre-1914 claim  Court Decree No.:  Othe  Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm)  Gallons per day (gpd)  Year Jan Feb Mar Apr May June July Aug Sept  2006 2007 2008  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	n works: Number ion site: er (explain) s shown in	):		1:36
A. Water is Used Under: Riparian claim Pre-1914 claim Court Decree No.: Othe  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per set [2006]  Year Jan Feb Mar Apr May June July Aug Sept [2007]  2008  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is separately and the page of the percentage of the page of the percentage of the page	Number ion site: er (explain)  s shown in econd (cfs	units of		36
A. Water is Used Under: Riparian claim Pre-1914 claim Court Decree No.: Others.  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per set Year	ion site: er (explain) s shown in econd (cfs	units of		
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm)  Gallons per day (gpd)  Cubic feet per set of the provide in the table below is Sept of the period of the perio	s shown in econd (cfs	units of		
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm)  Gallons per day (gpd)  Cubic feet per set of the provide in the table below is Sept of the period of the perio	s shown in econd (cfs	units of		- The state of the
C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per set.  Year Jan Feb Mar Apr May June July Aug Sept 2006 2007 2008 Cubic feet per set.  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	s shown in econd (cfs	units of:		
C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per set.  Year Jan Feb Mar Apr May June July Aug Sept 2006 2007 2008 Cubic feet per set.  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	s shown in econd (cfs	units of:		
Year Jan Feb Mar Apr May June July Aug Sept  2006 2007 2008  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	econd (cfs	i units of: ()		
Year Jan Feb Mar Apr May June July Aug Sept  2006 2007 2008  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.		"		Aller
2006 2007 2008  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.	Oct		Marie Control of the	JOSE
2007 2008  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.		Nov	Dec	Averag
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown				Rate
2008  Quantity of Water Used: The quantity of water used each month and entered in the table below is shown.				+
O. Quantity of Water Used: The quantity of water used each month and entered in the table below is show Gallons Million Gallons (MG)	-			
Year Jan Feb Mar Apr May June July Aug Sept	Oct	Nov	Dec	Total
2006 8 /8 22				Annual
2007				
2008		1		
Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.				
- <u>raypost of osc</u> opening families of acres impated, stock watered, persons served, etc.				
Irrigation 70 acres; Stockwatering 160 Heed; Domestic_				
Other (specify)	-			
Parcel Number(s) of Place of Use: 50 m/4 CG 0 2000				
	-			
Changes in Method of Diversion – Describe any changes in your project since your previous statement (New pump, eplarged diversion dam, location of diversion, etc.)	t was filed.			
Sprinkler Pump Installed				
				<del></del>
6. Please answer only those questions below which are applicable to your project.				
la de la companya de				
1. Conservation of water				
a. Are you now employing water conservation efforts? YES NO				
Are you now employing water conservation efforts? YES NO  Describe any water conservation efforts you have initiated:				
a. Are you now employing water conservation efforts? YES NO  Describe any water conservation efforts you have initiated:  b. If you are claiming credit for water conservation under section 1011 of the Water Code for your	claimed p	re-1914 a	ppropriativ	re right, ple
Are you now employing water conservation efforts? YES NO  Describe any water conservation efforts you have initiated:  ——————————————————————————————	claimed p	re-1914 a	ippropriativ	/e right, ple
a. Are you now employing water conservation efforts? YES NO  Describe any water conservation efforts you have initiated:  b. If you are claiming credit for water conservation under section 1011 of the Water Code for your				∕e right, ple

	Reduction in consumptive use Year	e: (AF/MG) Year	(AF/MG) Year	(AF/MG)
			ns due to conservation efforts. YE	
. W	ater quality and wastewater recla	amation		
a.	Are you now or have you bee a degree which unreasonably	n using reclaimed water from affects such water for other b	a wastewater treatment facility, detended in the eneficial uses? YES NO	salination facility or water polluted by waste to
b.	If you are claiming credit due appropriative right under sect supply used:	to the substitution of reclaime ion 1010 of the Water Code, p	d water, desalinated water or pollu lease show amounts of reduced d	ted water in lieu of a claimed pre-1914 versions and amounts of substitute water
	Amount of reduced diversion: Year	(AF/MG) Year	(AF/MG) Year	(AF/MG)
	State the type of substitute w	ater supply:		
	Amount of substitute water su	upply used:(AF/MG) Year ove surface water use reduction	(AF/MG) Year ons due to the use of a substitute v	/ater supply. YES NO
· c	onjunctive use of surface water a			
. о. а.		ter in lieu of surface water? Y	ES NO .	
ought	rstand that it may be necessary t in the future.	(AF/MG) Yearover surface water use reduction of document the water savings		YES NO  or Water Code sections 1010 and 1011 is
decla	re that the information in this rep	ort is true to the best of my Kn	owledge and belief.	California
DATE:	(6 - 13 - 0 4 , 20 D	7) at	unby	, California
SIGNA	ED NAME: Pd			
PRINT	ED NAME: (first nar	ne) (middle	initial) (I	ast name)
СОМР	ANY NAME:			
TEM	If there is insufficient s CONTINUATION	space for your answers, pleas	e use the space provided below or	add an attachment sheet.
	GE	NERAL INFORMATION PERT	TAINING TO WATER RIGHTS IN (	CALIFORNIA
	There are two pri	ncinal types of surface water r	ights in California. They are riparia	n and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

### State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000

S 0 0 0 3 7 3 % S % 2 0 0 5

2003, 2004, 2005

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: WALTER E MOHR;

STATEMENT NO.: S000373 CONTACT PHONE NO.: (530)233-

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **WALTER E MOHR PO BOX 33** 

**Source Name:** 

PIT RIVER

**Tributary To:** 

County:

SACRAMENTO RIVER

**Diversion Within:** 

Modoc

**CANBY, CA 96015** 

1/4 of NE1/4 Section 10, T41N, R09E, MB&M

Year of First Use:

**Parcel Number:** 

1930

please

<b>A</b> .	Water is Used Under: Riparian claim Pre-1914 right Other	er (explain):	χ	Bis Suse	water	Right
D	Voca of First Hose (Disease provide if missing above)					

Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.

Amounts	below ar	e in: Gallo	ns		Million Gall	ons (MG)		Acre-	-feet (AF)	<u> </u>	Othe	r	
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2003					<		50 B	75	->				
2004	-				1		50-	75	> .				
2005					1		50	72	>	1			

Year	Jan	e in: Gallo Feb	Mar	Apr	Million Gall May	June	July	Aug	feet (AF) _	. Oct	Other	Dec	Tot
· · ·	Jan	1.00	, and	, Abi	inay	Julie	July	Aug	Sept	Oct	NOV	Dec	An
2003					4		-50 R	13	<b>\&gt;</b>				
2004						-		75	<del>\</del>				
2005		* .	-		5	+	50		7		<u> </u>		
2000					1		50	12	<del>}</del>	1.			
Zurnnes	of Uea	Specify n	umber of s	oree irriga	ted stock	entared n	ersons sen	rad ata					
				_									
rrigation	-			_ acres;	Stockwat	ering	/50 <i>i</i>	Head:	Domestic			;	
Other (sı	pecify)												
<b>.</b>													
					iy changes diversion, e		oject since	your previou	us statemer	nt was file	d.		
(item pu	mp, cinai	ged diversi	on dam, ic	Cation of C									
		h . 41		1			1						
Please a	nswer on	y tnose qu	estions de	HOW WRICH	are applica	able to you	ır project.						
	servation	of water					,						
a.	Are you Describe	now emplo	oying wate	r conserva	ation efforts	? YES _]	וי פוא	NO -	DDS _	SON	ntlas		
	Describe	c ally wate	CONSCIVE	adon enord	s you nave	IIIIIIIIIIIIII	7/	PIP			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
•			<del> </del>		<del>~,~~</del>								
b.	If you ar	e claiming	credit for	water cons	servation ur	nder sectio	on 1011 of t	he Water C	ode for vou	r claimed	pre-1914 a	ippropriati	ve riat
		e amount o											
	Reduction	on in Diver	sions:										
	Year			(AF/MC	3) Year	<del></del>		_(AF/MG)	Year		(	AF/MG)	
	Reduction	on in consu	ımptive us	e:									

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_ NO

a	degree, w									
а		re right under sec								eu of a claimed pre amounts of substil
A Y	mount of i	reduced diversion	n: (AF/MG)	Year _		÷	: (AF/MG)	Year		(AF/MG)
S	tate the ty	pe of substitute v	vater supply:				·			
A	mount of	substitute water s	upply used:	Veer			(AF/MG)	Year		(AF/MG)
										YES NO _
		of surface water				11°			•	
a. A	kre you no	w using groundwa	ater in lieu of	surface	water? YE	s	NO <u>×</u>	<del></del> -		
						er for a	claimed pre-	1914 approp	riative right u	nder section 1011.
	,ode, piea: ∕ear	se show the amo	unts of groun	Year	usea.		(AF/MG)	Year		(AF/MG)
	have data	to support the at	(All /MO)	water us	se reduction	e due to	the use of a	roundwater	YES	NO.
	Have uala	to authoriture ar	JOVE Suriace	water us	se reduction	s nue i	o the use of g	iounowater.		
derstan ight in the	ne future. at the info	mation in this re	port is true to	the bes	t of my know	vledge :		f credit under		sections 1010 and
nderstanght in the eclare the	ne future.  at the info $-12-$	rmation in this re		the bes	t of my know	vledge :		f credit under		sections 1010 and
nderstanght in the eclare the TE: _5	ne future. $-12-$ RE:	mation in this rej	oort is true to  at	the bes	t of my know	vledge :				
derstanght in the clare the TE: _5	ne future. $-12-$ RE:	rmation in this re	port is true to  at  Moh-	the bes	t of my know	vledge :				
derstanght in the clare th	ne future. $-12-$ RE:	mation in this rep. 20 0 20 0 Eddie (first name	me)	the bes	an 6 y	riedge :	and belief.	(la	st name)	, Califomia
nderstanght in the clare the TE: _5	ne future.  at the info  -/2-  RE:  NAME:	mation in this rep. 20 0 Plus Personal	me)	the bes	an 6 y	riedge :	and belief.	(la	st name)	, Califomia
iderstan ight in the clare the TE: _5 SNATUR INTED I	ne future.  at the info  -/2-  RE:  NAME:	mation in this rep. 20 0 20 0 Eddie (first name	me)	the bes	an 6 y	riedge :	and belief.	(la	st name)	, Califomia
nderstan Ight in the eclare the TE: _5 GNATUR SNATUR	ne future.  at the info  -/2-  RE:  NAME:	mation in this rep. 20 0 Plus Personal	me)	the bes	an 6 y	riedge :	and belief.	(la	st name)	, Califomia
nderstan Ight in the eclare the TE: _5 ENATUR ENA	ne future.  at the info  -/2-  RE:  NAME:	mation in this rep. 20 0 Plus Personal	me)	the bes	an 6 y	riedge :	and belief.	(la	st name)	, Califomia
nderstan Ight in the eclare the TE: _5 ENATUR ENA	ne future.  at the info  -/2-  RE:  NAME:	mation in this rep. 20 0 Plus Personal	me)	the bes	an 6 y	riedge :	and belief.	(la	st name)	, Califomia
nderstan Ight in the eclare the TE: _5 ENATUR ENA	ne future.  at the info  -/2-  RE:  NAME:	mation in this rep. 20 0 Plus Personal	me)	the bes	an 6 y	riedge :	and belief.	(la	st name)	, Califomia
nderstan Ight in the eclare the TE: _5 ENATUR ENA	ne future.  at the info  -/2-  RE:  NAME:	The continuation in this repair to the continuation in the continu	me)	the bes	(middle in	itial)	and belief.	(la	st name)	, Califomia

A ripari waterst the sev of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system,

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

Water quality and wastewater reclamation

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

S000373%S%2002 2000, 2001, 2002

STATEMENT NO.: S000378 CONTACT PHONE NO.: (530)225-3962

Please Complete and Return This Form by September 1, 2003./ \*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Walter E. Mohr Owner of Record: WALTER MOHR;

ST-SUPPL (6-03)

	PO-B		p.o. Bo		y				www. USER	NLINE RE waterrig NAME: S	hts.ca.g 000373		
	530	233	405/	1 /					PASS	NORD: D	02560	17	<b>S</b> SA
Source N Tributary	Name:	PIT RIVE				•					<u>(</u>	DW CO.	STATE WATER
County: Diversior	n Within:	Modoc 1/4 of NE	1/4 Section	10, T41N,	R09E, MB	&М			Parce	of First Usel Number	. 9	y s	<b>)</b> 골글
Water is	s used unde	<u>er</u> : Riparia	n claim <u>X</u>		Pre	1914 righ	t		Other (e	explain); _	Big Su	المالية المالي المالية المالية المالي	# R
Year of	first use (F	Please prov	ride if missing	g above)									CO
Amount	t of Use – E	nter the ar	nount (or the	approxim	ate amour	nt) of wate	r used eac	h month.					
		Amou	its below are	: Ga	illons		Acre-feet	メ	Other_				
Year	Jan	Feb	Mar	Арг	Мау	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2000					20	20	20	20	20	10			
					20	20		20	20	10			
2001		1											
	e of Use - S		acres: S		20 stock water	20 ered, pers	20 ons served	2 O	20	10			
2002 Purpose Irrigation Other (s	e of Use - S n specify)	d of Divers	acres; S	itockwater	20 stock water ing _/5	20 ered, perso 0 He	20 ons served	Q 0 I, etc. omestic	20	was filed.		ımp, enlarg	ed diversion
Purpose Irrigation Other (s Change dam, loc Please a	e of Use - S  n  specify) es in Methor cation of di  f / h  answer onl onservation Are you Describe	d of Divers version, etc. y those que of water now emplo	acres; S	w which ar	stock watering	20 ered, perso 0 Here our project le to your YES L itiated:	ons served ; D ; D since your project.	Q O I, etc. omestic r previous	20 statement	. was filed.	(New pu		
Purpose Irrigation Other (s Change dam, loc Please a	e of Use - Son	d of Divers version; etc y those que of water now emplo e any water toward ber	acres; S	or eany character which are onservation efforts y	stock water ing _/5 anges in your emplicable on efforts? our have in the purification of the purification	pur project le to your  YES  ditiated:	ons served  i ; D  since your  project.  NO	g o	statement	was filed.	(New pu	f flo	
Purpose Irrigation Other (s Change dam, loc Please a 1. Co a.	e of Use - S n specify) es in Methor cation of dir f / h answer onl onservation Are you Describe	d of Divers version; etc y those que of water now emplo e any water toward ber	acres; S  on – Describ  conservation  on acres  eficial use of the second of the secon	or eany character which are onservation efforts y	stock water ing _/5 anges in your emplicable on efforts? our have in the purification of the purification	pur project le to your  YES  ditiated:	ons served  i ; D  since your  project.  NO	g o	statement	was filed.	(New pu	f flo	os.
Purpose Irrigation Other (s Change dam, loc Please a 1. Co	e of Use - S n specify) es in Methor cation of dir f / h answer onl onservation Are you Describe	d of Divers version; etc Sprink y those que of water now emplo e any water toward ber under sectors in Dive	acres; S  on – Describ  conservation  on acres  eficial use of the second of the secon	oe any cha w which ar conservation efforts w	stock watering	ered, personal pour project le to your YES Litiated:	since your project.  NO	J O I, etc. omestic r previous  Sprink ative water is of water	statement	was filed.	(New pu	o a conser	vation effort i
Purpose Irrigation Other (s Change dam, loc Please a 1. Co a.	e of Use - S  n specify) es in Methor cation of di	d of Divers version; etc Sprink y those que of water now emplo e any water toward ber under sect ons in Dive	acres; S  on – Describ  estions below  ying water co conservation  Accember  eficial use of ion 1011 of the resions:	oe any cha w which ar conservation efforts v	stock watering	ered, personal pour project le to your YES Litiated:	since your project.  NO	J O I, etc. omestic r previous  Sprink ative water is of water	statement	was filed.	(New pu	o a conser	vation effort i

## \*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS '

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

OWNE	EMENT I	ECORD:		MOHR							7. 2. 2.	195 NA	
	ER MOHF BOX 37	=									- SE		
	Y, CA 9											0	
												3	
											of	-	
											E	50	1 2 3 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4
	CE: PIT				_							07	44.
	UTARY I FY: MOD		RAMENT	O RIVE	R					retenu	ONE NUM	man .	
	RSION										225-39 <i>6</i>		
WI:	rhin: ¼	OF NE	1/4 SECT	ION 10	, T41N	, R9E,	MDB&M	• .		YEAR OF	FFIRST	USE:	1930
(If any addres:	of the at s change	oove info	ormation during th	is inaco ne comir	curate o	r missing )	ı, please	e correc				nership	or
		COI	MPLETE	AND R	ETURN	I THIS F	ORM BY	Y JULY	1,	)5			
A. Wa	iter is us	ed unde	<u>r</u> : Ripar	ian clain	n <u>×</u>	; Pre	1914 ri	ght	; c	ther (ex	plain)		
B. <u>Ye</u>	ar of first	use (Pl	ease pro	ovide if r	missing	above) _	<u> </u>		<del></del>				
C. Am	ount of L	<u>Jse</u> - Ent	ter the a	mount of	f water uas used.	used eac	h month	. If mon	thly and	annual (	use are r	not knov	vn,
Amo	unts belo	w are:	☐ Gal	lons		Acre-fee	<b>t</b>	☐ (oth	er)	<del></del>	· <u> </u>		
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ОСТ.	NOV.	DEC	TOTAL ANNUAI
1992				X	X	X	X	X	X				
1993				X	X	X	X	x	X				
1994				X	X	X	X	X	X				
Irrig	pose of tation er (speci	<u>/0</u>	ecify nui ර	acres;	Stockw	rigated, s	stock wa	ntered, p	ersons s	served, e Domestic	etc.		

## STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento, CA 95812-2000

## STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. 5000	0373			
DIVERSION SITE: OWNER'S NAME _	Walter	Н.		Mohn
PARCEL NO	(FIRST)	(MIDDLE)		(LAST)
PLACE OF USE: OWNER'S NAME _	Waster (FIRST)	(MIDDLE)		Mohv (LAST)
1. PARCEL NO.				
2. PARCEL NO.				
3. PARCEL NO.				
PERSON OR FIRM TO R STATEMENTS: OWNER/LESSEE/A				
NAME Wall	Ter-	H		Yohr
(FIRST)  MAILING ADDRES	$D \wedge D$	× 3η		(LAST)
	Canby		<u>(b.</u>	96015
TELEPHONE NO.		<del></del>	(STATE)	(ZIP) .
1. NAME		•		
	(FIRST)	(MIDDLE)		(LAST)
MAILING ADD	RESS			
<u> </u>	(CITY)		(STATE)	(ZIP)
TELEPHONE N	o. () _		***	
2. NAME				
MAILING ADD	RESS	(WIDDLE)		(LAST)
· .	(CITY)		(STATE)	(ZIP)
TELEPHONE N	o. () _			

□ ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

### STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO CA STATE WATER RESIDENCES

OF WATER DIVERSION AND USE SUPPLEMENTAL STATEN

DIVERTER OF RECORD:

DIV. OF WATER RIGHTS SACRAMENTO

STATEMENT NO: 000373

WALTER MOHR STAR ROUTE CANBY, CA 96015

> TELEPHONE NUMBER: (916): 225-3962

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: PIT RIVER

TRIBUTARY TO: SACRAMENTO RIVER

COUNTY: MODOC

DIVERSION

WITHIN: 1/4 OF NE1/4 SECTION 10, T41N, ROSE, MDB&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1. (Additional information on reverse side of this form.) 1990. Amount of Use - Fill in the amount of water used □ Gallone

<del>1</del>	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
each know	month. n, check	If r the	monthly months	and	annual hich w	luse	are n	ot		ounts ow are:		Acre-feet	(other

=	Jan.	reb.	Mar.	Apr.	мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
1987					V	V	V	V					. ,
1988					V	V	V	V		·			-
1989					V	V	V	V	·				

Purpose of Use	e - Specify	v numh	per of	acres	irrigat	ed st	ock v	vatere	d par	sons	sarvad	
Irrigatio	า	29	acr	el	£.	lav						
Stockwatering	100	22-	<u> </u>	ext	+ 0c	7	30	ye	arles	igs.	NouT	ZZLL I
	,											
Domesti						· .		<i>/</i>		/		."
						·						

### SAMPLE

## STATE WATER RIGHTS BOARD

ROOM 1140, RESOURCES BUILDING
1410 HUMI STREET
BACKAMENTO, CALIFORNIA 83614

SAMPLE

	20.1
Statement of Water Diversion	and Use 270.1
Name of person diverting water	41 B
CANBY, CALIF.	PK
Name of body of water at point of diversion Bit Brives	
Tributary to	
Place of diversion NE 16 16 Section 10 Township	"
Mids. Come about	T . Renge 9
Mid 12. County, or locate it on shotch of section gr	rid on reverse side with regard to section lines
Committee of Street	
Capacity of sources statevoir	- Alle Company
itate quantity of water used each month in gallons or acre-feet	grillen.
Year Isa Ed. N.	***************************************
Year Jan. Feb. Mar. Apr. May June July Aug.  966:  21121 St. V.: V.: V.: V.:  21121 St. On release, and monthly and annual use are not known, check months in which waste.	Sept. Oct. Nov. Dec. Assess
monthly and made and on need and or	reather)
f monthly and annual use are not known, check months in which water was a feach crop irrigated, average number of months in which water was a	used. State extent of use in units, such as access
f each crop irrigated, average number of persons served, number of stock was	ered, etc. 95 serve
fazimum annual water um in secont pues has been	
linimum angual water are in course and bear	gallons Arm for
ype of diversion facility: gravity	gallons
ethod of measurement min	
ethod of messurement: voir, fluene, electric power meter /	water meter detimete
upose of use (what water is being used for) I. wig ation	
meral description or location of place of use (use shortch of section grid on rest in 1/4 ms/s ainth at Hallenge 200)	verse side if you desire)
279	
Of Of Street was as a second of the second o	
and the se nearly as known 14 90,	
one of person Stine and The Market Market	
one of person Stine and The Market Market	
ition Corner Calif. Organization	
icion Conner Organization dress Linly Calif.	
are of first use as nearly as known 3 4 4 19 3 C,  mas of person filing statement. I'll from Michael  dress. Limby. Calif.  That the foregoing statements are true and correct to the best of my knowledge  read Michael 15.	go and belog.
ition Corner Organization  dress Linky Calif.	Elones oflater